

Supplementary File 5. Total tweets and tweets sent from our accounts for each Cochrane systematic review during the promotion

Cochrane systematic review	Total tweets, N ¹	Our tweets, N (% of total) ²
Thromboprophylaxis for trauma patients	26	18 (69.2)
Surgical interventions for diaphyseal fractures of the radius and ulna in children	22	15 (68.2)
Prophylactic antibiotics for penetrating abdominal trauma	24	16 (66.7)
Nebulized epinephrine for croup in children	41	18 (43.9)
Selective computed tomography (CT) versus routine thoracoabdominal CT for high-energy blunt-trauma patients	17	16 (94.1)
Antibiotics for preventing infection in open limb fractures	27	16 (59.3)
Vaccines for preventing rotavirus diarrhoea: vaccines in use	28	17 (60.7)
Non-operative versus operative treatment for blunt pancreatic trauma in children	24	18 (75.0)
Antifibrinolytic drugs for acute traumatic injury	31	18 (58.1)
Oral versus intravenous rehydration for treating dehydration due to gastroenteritis in children	42	18 (42.9)
Psychological interventions for needle-related procedural pain and distress in children and adolescents	43	18 (41.9)
Antiemetics for reducing vomiting related to acute gastroenteritis in children and adolescents	39	18 (46.2)
Emergency ultrasound-based algorithms for diagnosing blunt abdominal trauma	26	18 (69.2)
Glucocorticoids for croup	38	18 (47.4)
Interventions for treating femoral shaft fractures in children and adolescents	27	18 (66.7)
Heliox for croup in children	29	16 (55.2)
Total	484	276 (57.0)
Mean \pmSD	30 \pm 8	17 \pm 1

¹During the period from September to December 2016.

²Tweets from @TREKKca, @Cochrane_Child, @arche4evidence, and @TRIPChildHealth